

6th on A/c & final bill

83

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Normo - HH-106 ferozi, Beshi					
Vered Bharon Chodhiz					
Petta mmusy					
C					
RA → m/s Anirudh Sansawati					
Const					
App H - 06/030/2019-20					
D.O.S - 07-03-2019					
D.O.C - 06-03-2020					
Measurement					
HIC					

~~04/05/22~~
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Abstract of cost

(1) Cutting out of Pillar

wide inter to 1 P/24

3.40 km @ 13111.75

= 44579.95

(2) clearing and grubbing

road band -

wide inter to 2 P/24

2.32 Km @ 48244.04

= 113086.17

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Box cut & excavation					
vide item No 3 P/84					
265.50 cum @ 72.50					
					= 19248.75
(4) Const of embankment					
vide item No 4 P/85					
159.80 cum @ 28.10					
					= 4157.23
(5) Const of embankment					
vide item No 5 P/85					
8705.24 cum @ 106.37					
					= 925976.37
(6) Const of embankment					
vide item No 6 P/85					
5791.58 cum @ 146.35					
					= 847597.87
(7) Const of sub-grade					
shoulder					
vide item No 2 P/85					
1649.75 cum @ 148.45					
					= 244905.38
(8) Const of U.S. & 60 well					
gravel					
vide item No 8 P/85					
1497.427 cum @ 2899.75					
					= 4342168.99

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Providing layer screed					
work m ² -					
made in No 9 P/75					
937.991 cum @ 5783.84					
					= 3502327.07
(10) P.F. Paving coat (25-1) -					
made in No 10 P/76					
8059.325 cum @ 51.32					
					= 413685.15
(11) P.S. Tack coat (AS-1) -					
made in No 11 P/76					
8059.325 cum @ 17.15					
					= 139023.35
(12) M.S.S. Type-B in 1					
rolling -					
made in No 12 P/76					
8059.325 cum @ 212.19					
					= 1710108.17
(13) Coat of P.O.C. m-30					
made in No 13 P/76					
259.58 cum @ 7512.78					
					= 5976867.25
(14) 1cm stone					
made in No 14 P/76					
4.0 Nos @ 2414.79					
					= 9659.16

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 200 mm stone					
14.10 m @ 685.62					
					= 9781.82
(15) P & F masonry work					
under 1st fl 15 P/A					
3.0 m @ 8022.62					
					= 24067.86
(16) P & F of semi reflectors					
under					
under 1st fl 16 P/A					
6.0 m reflector					
6.0 m @ 1682.42					
					= 10094.52
(17) 600 mm circular					
6.0 m @ 1732.42					
					= 10394.58
(18) 800 x 600 reflector					
3.0 m @ 1810.02					
					= 5430.06
(19) Octagon 900 mm					
3.0 m @ 1727.31					
					= 5181.93
(17) Road markings with hot					
under 1st fl 17 P/A					
420.0 sqm @ 626.02					
					= 262928.40

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 2/10 in excavation					
vide it-16 18 P/78					
684.54 cum @ 280.02					
					=191686.01
(19) P.C.C in foundation					
vide it-19 P/78					
31.60 cum @ 6312.03					
					=199618.14
(20) Provide P.C.C. mix in					
vide it-20 P/78					
189.68 cum @ 6149.21					
					=1043482.29
(21) F.C.C in sub-str					
vide it-21 P/78					
64.60 cum @ 6631.05					
					=428365.83
(22) provide weep hole					
vide it-22 P/78					
144.00 Nos @ 134.00					
					=19296.00
(23) P.C.C in sub-str					
vide it-23 P/78					
39.60 cum @ 7948.63					
					=317627.25

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) S/F HYSD bar					
vide item no 24 P/79					
4.032 mt @ 70904.47					
					= 285886.82
(25) Back filling behind					
MA item no 25 P/79					
137.08 cum @ 724.39					
					= 99299.38
(26) Paved large fill					
road					
vide item no 26 P/79					
79.28 cum @ 3239.56					
					= 256832.31
(27) Plaster/R.C.C in sub-str					
vide item no 27 P/79					
46.72 cum @ 717.55					
					= 33531.93
(28) Pl L R.C.C in super					
str					
vide item no 28 P/79					
17.50 cum @ 8381.88					
					= 146682.02
(29) S/F HYSD bar					
vide item no 29 P/79					
1.48 mt @ 41998.16					
					= 606557.27

Continuation

02/05/23